

MATERIAL SAFETY DATA SHEET		QUICK IDENTIFIER (In Plant Common Name)	
		VaporBlock 10 & 15	(VB10 & VB15)
Manufacturer's Name	Americover	Emergency Telephone Numbers	800-747-6095
Address	2060 Wineridge Pl., Ste.B Escondido, CA 92029	Other Information	760-747-6095

Signature of Person Responsible for Preparation	<i>Mark W. White</i>	Date Prepared	August 10, 2001
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Section 1 - IDENTITY			
Common Name: (Used on Label)	VaporBlock 10 & 15	CAS Number(s)	26221-73-8 25213-02-9
(Trade Name Synonyms)			
Chemical Name	Copolymer of Ethylene and Hexene	Family	Polyolefin
Formula	(CH ₂ - CH ₂) _n		

Section 2 - HAZARDOUS INGREDIENTS		
Principal Hazardous Component(s) - Chemical and Common Name	%	Threshold Limit Value (units)
None Known		

Section 3 - PHYSICAL & CHEMICAL CHARACTERISTICS (Fire & Explosion Data)						
Boiling Point	Not Applicable (N/A)		Specific Gravity	0.93	Vapor Pressure, mmHg	N/A
Percent Volatile by Volume (%)	0.01%	Vapor Density	N/A	Evaporation Rate	N/A	
Solubility in water	Insoluble in Water		Reactivity in water	Not Reactive in Water		
Appearance and Odor	Blue, Odorless Plastic sheet.					
Flash Point	N/A	Flammability Limits in Air, by Volume (%)	Lower	Upper	Auto Ignition Temperature	> 650 F (estimated)
Extinguisher Media	Use water spray, dry chemical, foam or carbon dioxide					

Special Fire Fighting Proced.	Fire fighters should wear self-contained breathing apparatus when there is a possibility of exposure to smoke, fumes or hazardous decomposition products. If possible, water should be applied as a spray from a fogging nozzle since this material is a surface burning material.
Unusual Fire and Explosion Hazards	None

Section 4 - PHYSICAL HAZARDS			
Stability	Unstable	Conditions to Avoid	Temperatures over 570 F will release combustible gases.
	Stable		
Incompatibility (Materials to Avoid)	Strong oxidizers. May react with free halogens.		
Hazardous Decomposition Products	The following combustion products may be generated: Carbon dioxide, carbon monoxide, water vapor, and trace volatile organic compounds.		
Hazardous Polymerization	May Occur	Conditions to Avoid	N/A
	Will not Occur		